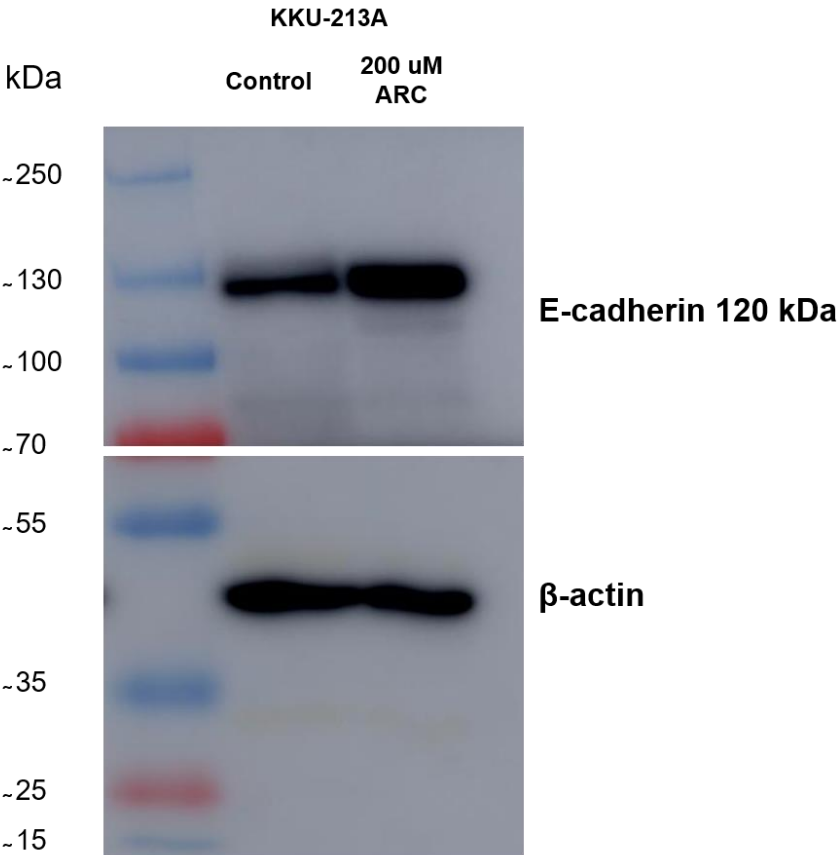
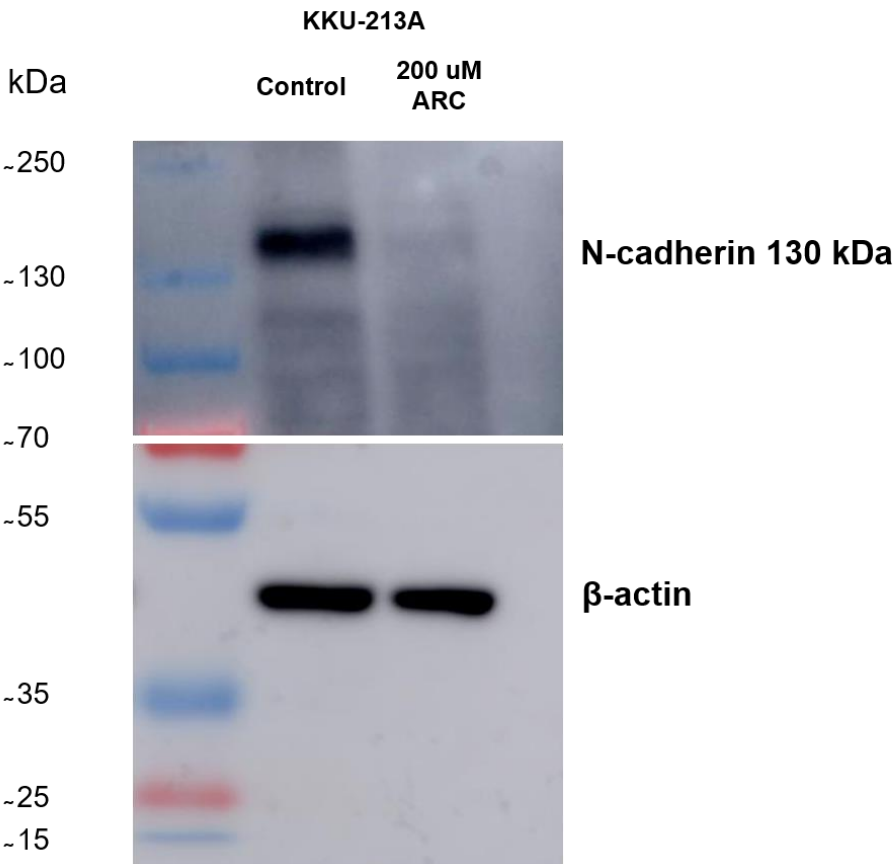
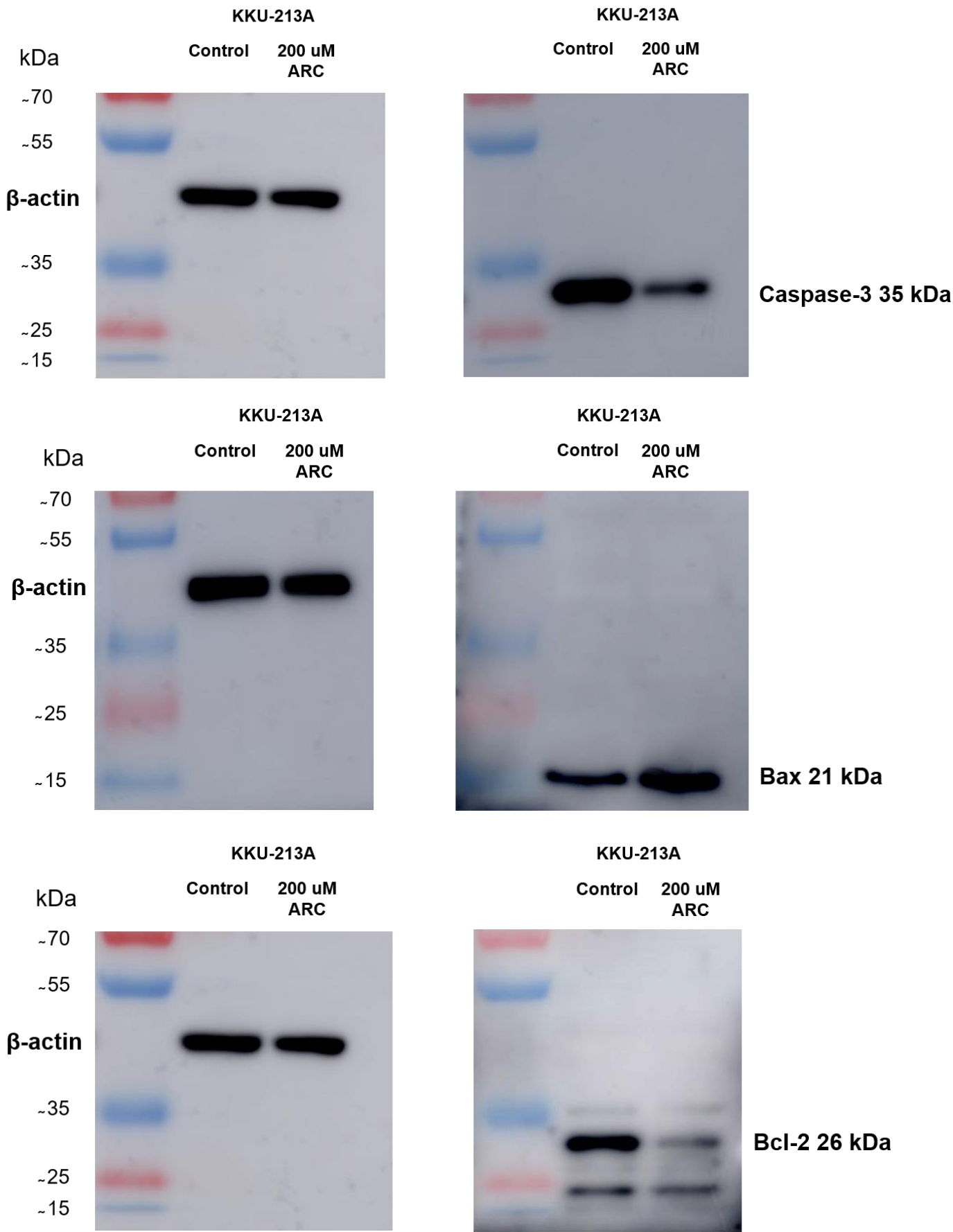


Supplemental immunoblot data



*The membrane was cut and decided to divide related to the molecular weight of targeted protein from 250-70 kDa and 70-15 kDa.

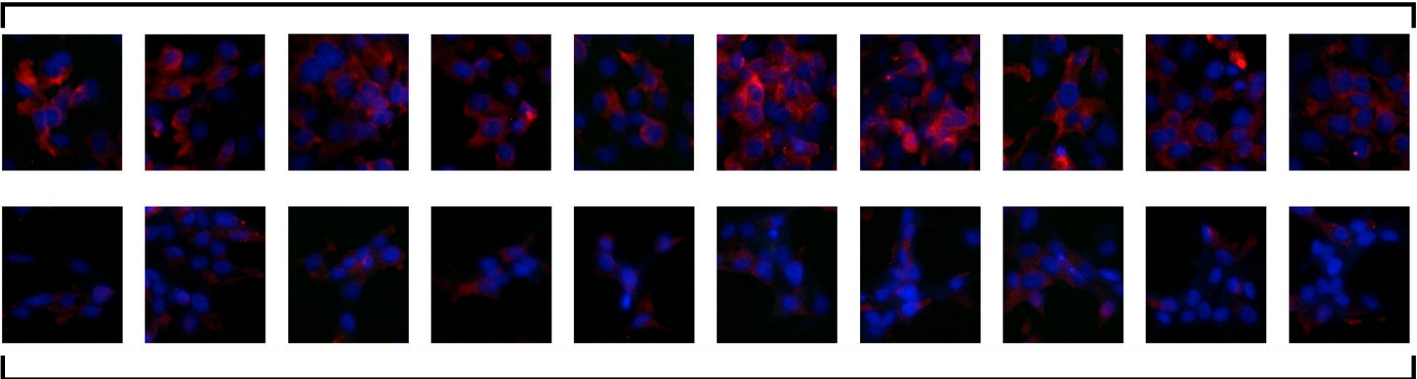
Supplemental immunoblot data



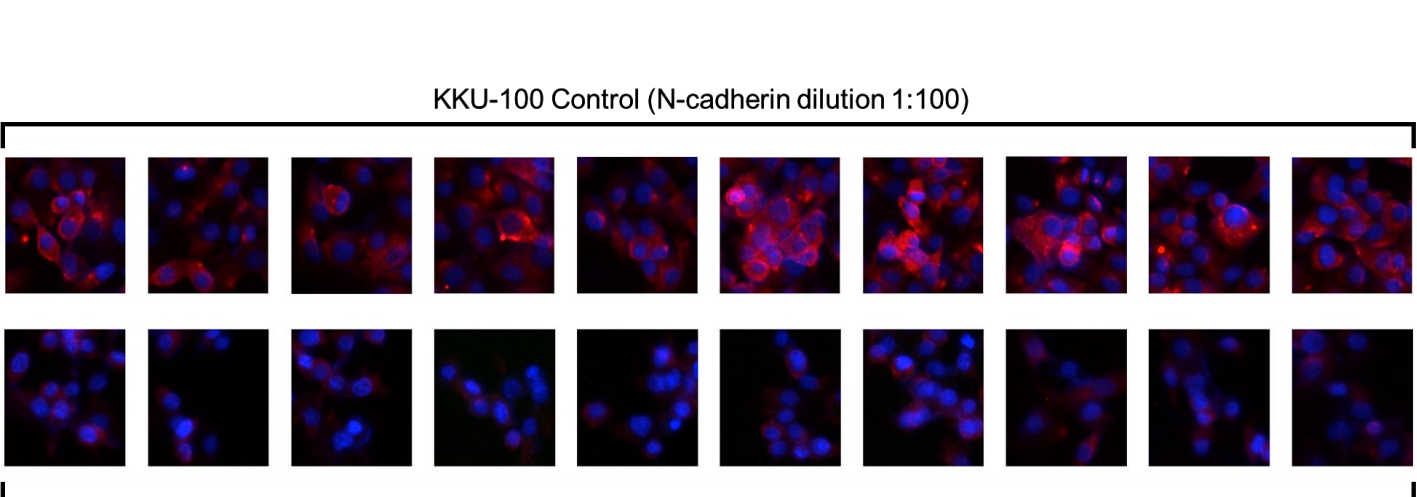
*The membrane was cut and decided to divide related to the molecular weight of targeted protein from 250-70 kDa and 70-15 kDa.

Supplemental immunocytochemistry data

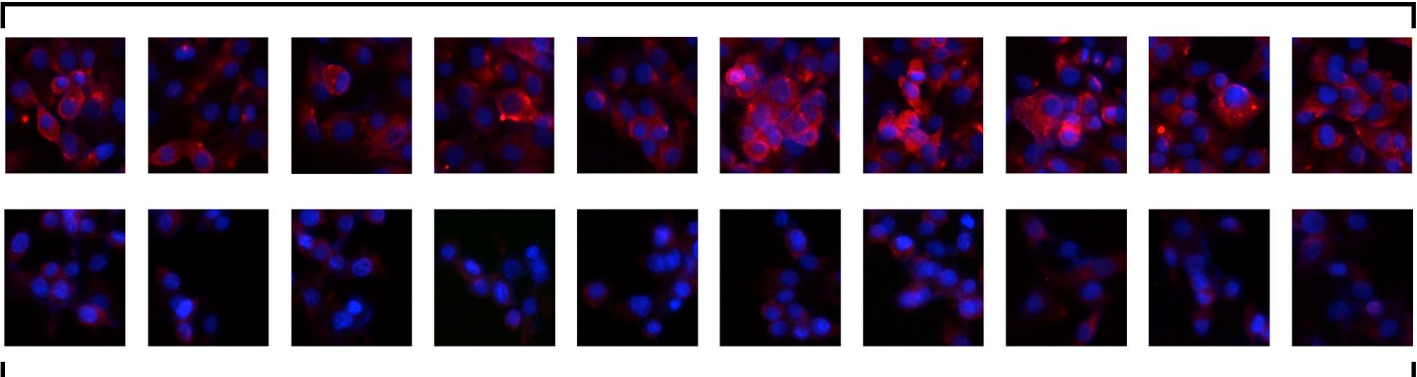
KKU-213A Control (N-cadherin dilution 1:100)



KKU-213A treated with 200 μ M of ARC (N-cadherin dilution 1:100)



KKU-100 Control (N-cadherin dilution 1:100)



KKU-100 treated with 200 μ M of ARC (N-cadherin dilution 1:100)